Your SELECT statement is:
    s ((frequency(2n)(risk or risks)) and (frequency(2n)(opportunity or
opportunities))) not py>2000

```
          Items   File
          -----   ----
    Examined  50 files
          1     99: Wilson Appl. Sci & Tech Abs_1983-2005/May
    Examined 100 files
          2    180: Federal Register_1985-2005/Jun 22
    Examined 150 files
          1    241: Elec. Power DB_1972-1999Jan
          1    262: CBCA Fulltext_1982-2005/Jun 20
          1    275: Gale Group Computer DB(TM)_1983-2005/Jun 23
    Examined 200 files
    Examined 250 files
    Examined 300 files
    Examined 350 files
    Examined 400 files
          1    626: Bond Buyer Full Text_1981-2005/Jun 23
    Examined 450 files
    Examined 500 files
    Examined 550 files
Processing
```

    6 files have one or more items; file list includes 563 files.
    One or more terms were invalid in 108 files.